

AMENDMENTS TO THE CLAIMS

Please amend claims 8, 20, and 34 as follows:

Claims 1-7 (cancelled).

Claim 8 (currently amended): An electrical test probe comprising:

- 5 a probe body;
- a probe tip mechanically coupled to said probe body, wherein said probe tip is
 capable of being non-permanently electrically coupled to an external test
 instrument;
- a control device mechanically coupled to said probe body, and electrically isolated
10 from said probe tip, wherein said control device is capable of being non-
 permanently electrically coupled to said test instrument; and
- a mode display mechanically coupled to said probe body and electrically coupled
 to said test instrument visually representing a configuration of said test
 instrument.

15 Claims 9-12 (original).

Claims 13-19 (cancelled).

Claim 20 (currently amended): An electrical test probe comprising:

- a probe body;
- a probe tip mechanically coupled to said probe body;
- 20 a control device mechanically coupled to said probe body, and electrically isolated
 from said probe tip;
- a communication port mechanically coupled to said probe body, and electrically
 coupled to said control device and said probe tip, wherein said communication

port is capable of being non-permanently electrically coupled to an external electrical test instrument; and

a mode display mechanically coupled to said probe body and electrically coupled to said test instrument visually representing a configuration of said test instrument.

Claims 21-24 (original).

Claims 25-33 (cancelled).

Claim 34 (currently amended): An electrical test probe comprising:

a probe body;

a probe tip mechanically coupled to said probe body;

a cable electrically coupled to said probe tip, mechanically coupled to said probe body, and non-permanently electrically and mechanically coupled to an external electrical test instrument;

a control device mechanically coupled to said probe body and electrically coupled to said cable, and electrically isolated from said probe tip, wherein said control device, when activated, activates a function of said test instrument; and a mode display mechanically coupled to said probe body and electrically coupled to said test instrument visually representing a configuration of said test instrument.

Claims 35-38 (original).